

ABSTRACT OF DISCLOSURE

An arrow remover incorporates a main body sized for grasping within the palm and fingers of a users hand, the main body having a substantially flat front surface. First and second cams are rotatably mounted to the front surface to receive an
5 arrow shaft positioned substantially flat upon the front surface. The cams frictionally engage the inserted arrow shaft. A spring for resiliently urging the first cam and second cam to a closed position allows automatic one handed operation of the invention.